

This listing of claims will replace all prior versions, and listings, of the claims of the application.

Listing of Claims:

Claims 1-2 (Cancelled).

3. (Previously Presented) An apparatus according to claim 7, wherein the condition information includes white balance control data associated with the image signal.

4. (Previously Presented) An apparatus according to claim 7, wherein said second memory means includes a magnetic disk.

Claims 5-6 (Cancelled).

7. (Previously Presented) An image pickup apparatus, comprising :

(a) image pickup means;

(b) first memory means for storing an image signal outputted from said image pickup means and condition information representing a condition in which an image signal is picked up by said image pickup means;

(c) second memory means capable of storing the image signal with the condition information, said second memory means being detachably attached to said apparatus;

(d) third memory means capable of storing the image signal with the condition information, said third memory means being detachably attached to said apparatus;

(e) signal processing means for performing a predetermined processing on the image signal on the basis of the condition information; and

(f) control means for controlling the condition information so as to be copied from said second memory means to said first memory means when said second memory means

is detached from said apparatus to continue the image pickup operation, and for controlling the condition information which is copied from said second memory means and memorized in said first memory means so as to be copied to said third memory means when said third memory means is attached to said apparatus.

Claims 8-57 (Cancelled).

58. (Previously Presented) An image reproduction apparatus for reproducing an image data stored in a detachable recording medium recording a plurality of image data together with a designation data that indicates which of a plurality of image data is standard image data, comprising:

a control device adapted to select an image data as the standard image data which is an image of a white object of the plurality of image data, on the basis of the designation data recorded on said recording medium, and

an image processing device adapted to generate a control value, on the basis of said standard image data, and process the plurality of image data by using the control value.

59. (Previously Presented) An apparatus according to claim 58, further comprising a display processing device for displaying a reproduced image of the standard image data as well as the standard image data on the same image window.

60. (Previously Presented) An apparatus according to claim 58, further comprising a display processing device for displaying a reproduced image of the image data processed by said image processing device among the plurality of image data on a same image window.

61. (Previously Presented) An image pickup apparatus for picking up images of objects to record a plurality of image data on a detachable recording medium, comprising:

a designating device adapted to designate an image data, which is an image of a white object, of the plurality of image data, recorded on said recording medium, as a standard image data on the basis of which a control value for processing the plurality of image data in an image reproduction apparatus is generated; and

a designated image data recording device adapted to record a designating data that indicates which of a plurality of image data is the standard image data.

Claims 62-68 (Cancelled).

69. (Previously Presented) A method of image reproduction for reproducing an image data stored in a detachable recording medium recording a plurality of image data together with a designation data that indicates which of a plurality of image data is standard image data, comprising:

selecting an image data as said standard image data, which is an image of a white object, of the plurality of image data on the basis of the designation data recorded on said recording medium;

generating a control value for processing the plurality of image data, on the basis of said standard image data; and

processing the plurality of image data by using the control value.

70. (Original) A method according to claim 69, further comprising displaying a reproduced image of the standard image data on a same image window.

71. (Previously Presented) A method according to claim 69, further comprising displaying a reproduced image of the image data processed by using the control value among the plurality of image data on a same image window.

72. (Previously Presented) A method for recording a plurality of picked up image data on a detachable recording medium, comprising:

designating an image data of the plurality of the image data, ~~to be~~ recorded on said recording medium, as a standard image data, which is an image of a white object, on the basis of which a control value for processing the plurality of image data in an image reproduction apparatus is generated; and

recording a designating data including information which of a plurality of image data is the standard image data.

73. (Original) An apparatus according to claim 58, wherein said control value is a white balance control value.

74. (Previously Presented) An apparatus according to claim 61 wherein said control value is a white balance control value.

75. (Original) A method according to claim 69, wherein said control value is a white balance control value.

76. (Original) A method according to claim 72, wherein said control value is a white balance control value.

77-101 (Cancelled).